Facility ID	: DUCV004	Facility N	lame: MANNIN	G'S TEXACO
I. Owners	hip of Tank(s)		ii e e e agame e e e e e e e e e e e e e e e e e e	يميود دين در الدريان الدينيين به الدريوميسميسيس الميوانية درياد الدرايات
System	ID: 00	445		· _
State Owner		445		UST3 removed 11/99 - noc report
				11/99 - NOC
Nan	ne: LARRY & L	EROY MANNING		some
Stre	et: P.O. BOX 1	72		Jage 1
С	ity: Owyhee	Count	y: Elko	
	nte: NV	ZIP	·	Comments:
Pho		381	Fax: (702) 757-33	<u></u>
Conta	act: LEROY G.	MANNING	(if other than Owne	<del></del>
Conta	ici. LEROT G.		- (ii other than Owne	=1)
Taxpayer	ID:	s	.S. No:	·
Type of Noti	fication			
N	lew: Ame	ended: C	losure: 🗹	System ID: 0000551
			_	StateFacility ID: DUCV004
	Date Received:	03 Jan 1987		
Fa	cility Operator:	MANNING Last	, LEROY .	<del></del>
II. Locatio	on of Tank(s)	••	ليوسف المحادي	ا مين او المولود المعودي الأراد الأواد المعالمية الأراد المعود المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم
Name:	MANNING'S TEX	XACO		
Street:	MAIN STREET			
				Comments:
City:	Owyhee	County: E	lko	MAY BE ONLY 2 TANKS
State:	NV		39832 -	
Latitude:		Longii	tude:	·
Phone:	•	-		
III. Type o	of Owner		IV. Indian Lan	ds
	Private		Indian Lands:	Tanks are located on land within an Indian Reservation or on other trust lands.
			Tribe Owned:	Tanks are owned by native American nation or tribe.
			Tribe:	DUCK VALLEY

V. Type of Facility		and the second of the second o
Describe the kind of facility: Gas Station	Commer	nts: BUSINESS CLOSED
VI. Contact Persons in	n Charge of Tanks	· · · · · · · · · · · · · · · · · · ·
Name: MANNING, LARRY N Phone: (702) 757-3381 Contact Type:  Owner	Fax:	Contact Manager Outreach Location Contact .
VII. Financial Respons	ibility al responsibility requiremen	ts:
Check all that apply:		•
Self-Insured:	Letter of Credit:	Comments:
Insurance:	State Fund:	
Risk Retention Group:	Trust Fund:	
Guarantee:	Other:	
Surety Bond:	Not Listed:	
VIII. Certification		

Facility ID: DUCV	1004 Facility Nam	e: MANNING'S TEX	KACO	
Latitude:o	" Longitude:	anks	The second secon	
المراجع المسكناتين المراجعين				
1. Status of Tank		<u> </u>	<u></u>	
. Federally Regulate	ed: 🗹 Compartment:		Sys. Fac. ID:	0000551
Amended Information	on: 🗹 Manifolded:	□ No Fee: □	Tank ID:	001
Tank Status: Perma	nently Out of Use	Comments:	TANK 1 OF 4	· ·
Rcvd:				
Alt Tank ID:			-	, ;
2. Date of Installation (mo	nth/year)	3. Estimated Total Capacit	ty (gallons)	
Date Installed:	an 1941	Tank Capa	acity: 1,000	- -
4. Material of Construction	n			
Enter material of construction	on for the tank. You may sur	plement primary description	п with one of the Second	dary Options.
Tank Material:	Asphalt Coated or Bare St	eel Comments:		
Sec. Tank Option:	None		•	
	Check if tank has been re	paired: 🗌		•
Check if tank i	s used for emergency gen	erator: 🔲	·	
5. Piping (Material)			·	
Enter material of construction	on for the piping. You may s	upplement primary descripti	ion with one of the Seco	ndary Options.
Piping Material:	Galvanized Steel	Comments:		
Sec. Piping Option:	None			
	•		•	
6. Piping (Type)				
· Type of Pipe:	Not Listed	<del></del>		
Check if piping has been repaired:				
7. Substance Currently or	Last Stored in Greatest Q	uantity by Volume		
Substance:	Gasoline	Comments:		
CERCLA No.:				
Description:				

X. Tanks Out of Use, or Change in Service  1. Closing of Tank  NOTE: This section not available unless tank status at top of form is set to a form of closure.  Date Last Used:	Facility ID: DUCV004 Facility Nan	ne: MANNING'S TEXACO			
NOTE: This section not available unless tank status at top of form is set to a form of closure.  Date Last Used:	X. Tanks Out of Use, or Change in Servi	ce			
Date Last Used:	1. Closing of Tank				
Date Closure Rcvd.: Date Closed: 16 Nov 1999  2. Site Assessment  Site Assessment Completed: Evidence of a Leak Detected:   XI. Certification of Compliance    Installation	NOTE: This section not available unless tank status a	at top of form is set to a form of closure.			
Date Closed:   16 Nov 1999	Date Last Used: 01 Dec 1981	Closure Status: Tank removed from ground			
Site Assessment   Site Assessment Completed:   Evidence of a Leak Detected:	Date Closure Rcvd.:	Inert Fill:			
Site Assessment Completed:	Date Closed: 16 Nov 1999				
Installation   Installer certified by tank & piping manufacturer:	2. Site Assessment				
Installation  Installer certified by tank & piping manufacturer:	Site Assessment Completed:	Evidence of a Leak Detected:			
Installer certified by tank & piping manufacturer:	XI. Certification of Compliance				
Installer certified or licensed by Implementing agency:   Another method allowed by State agency:    Installation inspected by registered engineer:   Comments:    Installation inspected & approved by implementing agency:    2. Release Detection	1. Installation				
Installation inspected by registered engineer: Comments:  Installation inspected & approved by implementing agency:   Installation inspected & approved by implementing:   Installation inspected & approv	Installer certified by tank & piping manufacturer:				
Installation inspected & approved by implementing agency:    2. Release Detection		·			
Implementing agency:     2. Release Detection	• • • •	Comments:			
Manual tank gauging:					
Manual tank gauging:					
Manual tank gauging:					
Tank tightness testing:  Inventory control:  Other method:  Deferred:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:  Spill Protected:  Spill Protected:  Company:  Line tightness testing:  Other method:  Deferred:  Not listed:  Not listed:  Not listed:  Possible of the company:  Company:					
Inventory control:   Other method:     Other method:     Other method:   Other					
Automatic tank gauging:					
Vapor monitoring:					
Groundwater monitoring: Comments:  SIR: SIR: SIR: SIR: SIR: SIR: SIR: SIR:					
SIR:					
Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:  3. Spill, Overfill, and Corrosion Protection  Overfill Protected:  CP Met on Tank & Piping:  Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)  Installer Oath:  Name:  Company:		Comments:			
Interstit. Sec. Con. Monitor:   3. Spill, Overfill, and Corrosion Protection  Overfill Protected: Spill Protected: CP Met on Tank & Piping: Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)  Installer Oath:  Name: Company:					
3. Spill, Overfill, and Corrosion Protection  Overfill Protected: Spill Protected: CP Met on Tank & Piping: Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)  Installer Oath:  Name: Company:					
Overfill Protected: Spill Protected: CP Met on Tank & Piping: Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)  Installer Oath:  Name: Company:					
Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)  Installer Oath:  Name:  Company:					
Installer Oath:  Name: Company:					
Name: Company:					
r pangon. Queyouy Ugg alumen.	Position: ducv004	Date Signed:			

Facility ID: DUCV004 Facility Name: MANNING'S TEXACO

X. Description of Un	dergro	und Storage Tanks	باد ها مستوسد المالي و المالي و المالي	e Paramanan and American Ameri	والمستداد بنهيد والودواء مديد
. Status of Tank					
Federally Regulate	ad: 🔽	Compartment:	AST:	Sys. Fac. ID:	000055
Amended Information	_	Manifolded:	' No Fee:	. Tank ID:	00
Andreed Information	,,, <u></u>	Warmorded.	110100.		
Tank Status: Perma	nently Ou	t of Use	Comments:	TANK 2 OF 4	.,
Rcvd:					
Alt Tank ID:					····
Date of Installation (mo	nth/year)	3. Estin	nated Total Capacit	y (gallons)	
Date Installed:	<u> </u>		Tank Capa	acity: 1,000	-
					_
Material of Construction nter material of construction		tank. You may supplement	nt primary description	n with one of the Second	dary Options.
Tank Material:		Coated or Bare Steel	Comments:		
Sec. Tank Option:	None				
			-		
Check if tank is		tank has been repaired: r emergency generator:			
Piping (Material)			U		· ·
nter material of construction	on for the	piping. You may supplem	ent primary descripti	ion with one of the Seco	ndary Options.
Piping Material:	Galvania	zed Steel	Comments:		
Sec. Piping Option:	None		_		
Piping (Type)					
Type of Pipe:	Not List	ed	-		
Check if pip	oing has l	been repaired: 🔲			
Substance Currently or	Last Sto	red in Greatest Quantity	by Volume		
Substance:	Gasolin	e	Comments:		
CERCLA No.:					
Description:					
				· ·	

Facility ID: DUCV004 Facilit	y Name: MANNING'S TEXACO			
X. Tanks Out of Use, or Change in	Service			
1. Closing of Tank				
NOTE: This section not available unless tank	status at top of form is set to a form of closure.			
Date Last Used: 01 Dec 19	81 Closure Status: Tank removed from ground			
Date Closure Rcvd.:	Inert Fill :			
Date Closed: 16 Nov 19	99			
2. Site Assessment				
Site Assessment Complete	ed: Evidence of a Leak Detected:			
XI. Certification of Compliance				
1. Installation				
Installer certified by tank & piping manufacturer.	Manufacturer's installation checklists have been completed:			
Installer certified or licensed by implementing agency:	Another method allowed by State agency:			
Installation inspected by registered engineer:	Comments:			
Installation inspected & approved by implementing agency:				
2. Release Detection	<u>-</u>			
Tank	Pipe Tank/Pipe			
Manual tank gauging:	Auto line leak detector:			
Tank tightness testing:	Line tightness testing:			
Inventory control:	Other method:			
Automatic tank gauging:	Deferred:			
· Vapor monitoring: ☐	Not listed:			
Groundwater monitoring:	Comments:			
SIR:				
Interstit. Dbl-wall Monitor:				
Interstit. Sec. Con. Monitor:				
3. Spill, Overfill, and Corrosion Protection				
Overfill Protected: Spill Protected: CP Met on Tank & Piping:				
Check if deliveries limited to 25 gallons at a time (e.g., used oil tanks)				
1-1-11-0-Abi				
Installer Oath:				
Name:	Company:			

Facility ID: DUCV004 Facility Name: MANNING'S TEXACO

Description of Un	derground Storage Tar	nks		
Status of Tank				
Federally Regulate	ed: Compartment:	AST:	Sys. Fac. ID:	0000
Amended Information		No Fee:	Tank ID:	
Amended informatio	in. (e) Mannoted.	No ree.		
Tank Status: Perma	nently Out of Use	Comments:	TANK 3 OF 4	
Rcvd:				
Alt Tank ID:				
Date of Installation (mo	nth/voor) 3 (	Estimated Total Capacity	(nallons)	
Date Installed:	itti/year) 3. t			-
Date installed:		Tank Capa		_1
Naterial of Construction				
	on for the tank. You may supple		with one of the Second	dary Options.
` Tank Material:	Asphalt Coated or Bare Steel	Comments:		
Sec. Tank Option:	None			
	Check if tank has been repa	ired: 🗌		
Check if tank is	s used for emergency genera	ator: 🔲		
iping (Material)				
	on for the piping. You may sup		on with one of the Seco	ndary Option
Piping Material:	Galvanized Steel	Comments:		
Sec. Piping Option:	None	<del></del>		
Piping (Type)		<u></u>		
Tarres of Disease	Not Listed			
Type of Pipe:		·		
	ning has been repaired:	- · <del>- · · -</del>		
Check if pip		ntity by Volume		
Check if pip	ling has been repaired:			
Check if pip Substance Currently or Substance:	oing has been repaired:	ntity by Volume Comments:		
Check if pip	ling has been repaired:			

Facility ID: DUCV004 Facility Name:	MANNING'S TEXACO			
X. Tanks Out of Use, or Change in Service				
1. Closing of Tank				
NOTE: This section not available unless tank status at top	of form is set to a form of closure.			
Date Last Used:	Closure Status: Tank removed from ground			
Date Closure Rcvd.:	Inert Fill :			
Date Closed: 16 Nov 1999				
2. Site Assessment				
Site Assessment Completed:	Evidence of a Leak Detected: 🗹			
XI. Certification of Compliance	and a production of the state o			
1. Installation	and the second s			
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:			
Installer certified or licensed by implementing agency:	Another method allowed by State agency:			
Installation inspected by registered engineer:	Comments:			
Installation inspected & approved by implementing agency:				
implementing agency.				
2. Release Detection	· · · · · · · · · · · · · · · · · · ·			
	Tank/Pipe			
2. Release Detection	Tank/Pipe Auto line leak detector:			
2. Release Detection  Tank/Pipe				
2. Release Detection  Tank/Pipe  Manual tank gauging:	Auto line leak detector:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:	Auto line leak detector:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:	Auto line leak detector:  Line tightness testing:  Other method:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:  3. Spill, Overfill, and Corrosion Protection  Overfill Protected:  Spill Protected:  Spill Protected:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:  3. Spill, Overfill, and Corrosion Protection  Overfill Protected:  Spill Protected:  Spill Protected:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:   Comments:  CP Met on Tank & Piping:			
2. Release Detection  Tank/Pipe  Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:  Interstit. Sec. Con. Monitor:  Interstit. Sec. Con. Monitor:  Check if deliveries limited to	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:   Comments:  CP Met on Tank & Piping:			

Facility ID: DUCV004 Facility Name: MANNING'S TEXACO IX. Description of Underground Storage Tanks 1. Status of Tank Sys. Fac. ID: 0000551. Federally Regulated: Compartment: AST: 🗌 Tank ID: 004 Amended Information: Manifolded: No Fee: 🔲 Tank Status: Permanently Out of Use Comments: TANK 4 OF 4 Rcvd: Alt Tank ID: 2. Date of Installation (month/year) 3. Estimated Total Capacity (gallons) **Date Installed:** Tank Capacity: 4. Material of Construction Enter material of construction for the tank. You may supplement primary description with one of the Secondary Options. Asphalt Coated or Bare Steel Tank Material: Comments: Sec. Tank Option: None Check if tank has been repaired: Check if tank is used for emergency generator: 5. Piping (Material) Enter material of construction for the piping. You may supplement primary description with one of the Secondary Options. Piping Material: **Galvanized Steel** Comments: Sec. Piping Option: None 6. Piping (Type) Type of Pipe: Not Listed Check if piping has been repaired: 7. Substance Currently or Last Stored in Greatest Quantity by Volume Substance: Diesel Comments: CERCLA No.:

Description:

Facility ID: DUCV004 Facility Name:	MANNING'S TEXACO
X. Tanks Out of Use, or Change in Service	e formancian se sus a requiremental se fino additional ser quint sus a series s
1. Closing of Tank	
NOTE: This section not available unless tank status at top	of form is set to a form of closure.
Date Last Used: 01 Mar 1972	Closure Status: Tank closed in place
Date Closure Rcvd.:	Inert Fill: Not Listed
Date Closed:	
2. Site Assessment	
Site Assessment Completed:	Evidence of a Leak Detected:
XI. Certification of Compliance	The state of the s
1. Installation	
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
O Delegas Batasian	
2. Release Detection	
Tank/Pipe	Tank/Pipe
Manual tank gauging:	Auto line leak detector:
Tank tightness testing:	Line tightness testing:
Inventory control:	Other method:
Automatic tank gauging:	Deferred:
Vapor monitoring:	Not listed:
Groundwater monitoring:	Comments:
SIR: 🔲 🛄	
Interstit. Dbl-wall Monitor:	
Interstit. Sec. Con. Monitor:	<del></del>
3. Spill, Overfill, and Corrosion Protection	
Overfill Protected: Spill P	rotected: CP Met on Tank & Piping:
(i) Check if deliveries limited to	o 25 gallons at a time (e.g., used oil tanks)
Installer Oath:	
Name:	Company:
Position: ducv004	Date Signed:



















